

BEST VALUE SOURCE SELECTION

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CSWeb RFP Pre-solicitation Meeting
September 2, 2009







Best Value Source Selection

- Introduction
- When and Why of BVSS
- Procurement Team
- Source List
- BVSS Solicitation
- Evaluation and Selection Process
- Negotiations, Approvals & Award







Introduction

- Role of the University
 - Prime Contract # DE-AC02-05CH11231
 - Procurement authority delegated by the President of the University through the Laboratory Director and CFO to Procurement
 - Issue Subcontracts in the name of the Regents of the University of California
- Not a Federal Procurement
 - Follow the LBNL Procurement Standard Practices
 - Established with the concurrence of the UC Laboratory Operations (UCLO) office and approved by the Department of Energy (DOE) Contracting Officer







Introduction

Best Value Source Selection (BVSS)

- Developed about 13 years ago at LLNL
- Process used in competitive, negotiated contracting to select the most advantageous offer
- Evaluates and compares non-price factors (performance features, supplier attributes) in addition to cost or price







Introduction

- Awards to the Vendor who will provide best value to Laboratory
 - Qualitative rather than quantitative evaluation
- General requirements lets Vendors be creative
 - Proposal is basis of contract
 - Detailed Specification negotiated if needed







When and Why

When to use BVSS?

- When price is not predominant
- When experience, performance, and/or technical requirements are predominant

Why use BVSS?

- Maximum decision making flexibility when making business decisions for a Program or the University
- Manage Subcontractor performance risk
- Allows Vendors flexibility in proposal strategy







The Procurement Team

- Roles and Responsibilities of the Procurement Team
 - Develops the source list
 - Develops evaluation factors including the minimum requirements and performance features
 - Makes the selection
 - The Negotiating Team is usually the Procurement Team or a subset of it.







The Source List

- Technical expertise and knowledge of NERSC & ESnet personnel
- Market survey
 - Site visits to Vendors facilities
 - Vendor visits to NERSC & ESnet
 - Knowledge from conferences and meetings
- Typically don't advertise in FedBizOps







The BVSS Solicitation

- Letter format
 - Evaluation Factors
 - Minimum Requirements
 - Performance Features
 - Supplier Attributes
 - Price or cost
 - Basis for Selection
- Statement of Work for inclusion in Subcontract is negotiated with the selected Vendor(s)







Evaluation Factors

- Four Categories
 - Affordability, Capability, Applicability and Feasibility
 - Provide a structure for developing minimum requirements, performance features and supplier attributes as evaluation factors







Minimum Requirements

- Absolutely must be met
 - Represent requirements that must be present to ensure successful performance
 - Establish a basis for preparing offers and provide a mechanism for eliminating frivolous or non-responsive offers
 - CSWeb RFP Minimum Requirements will be discussed in detail in other presentations today







Performance Features

- Address how an Offeror will satisfy the requirements of the solicitation
 - They encourage a <u>narrative description</u> of the approach to meeting the requirements
 - CSWeb RFP Performance Features will be covered in other presentations today
 - Offerors are encouraged to propose any other features they can provide that will add value to NERSC & ESnet
 - Allows the University to take advantage of the latest or best the market has to offer





Supplier Attributes

- Experience
 - What has the Offeror done?
 - How many times have they done it?
 - How long have they been doing it?
- Past Performance
 - How well did the Offeror do it?
- Corporate Capability
 - Does the Offeror have the resources to perform?







CSWeb RFP Supplier Attributes

- Demonstrated capability to develop the proposed solution and integrate it into the customer environment
- Successful performance on contracts in past 3 years similar in type and complexity as the proposed Subcontract
- Ability to interact and work well with technical clients
- Ability to provide effective training services and technology transfer to client
- Responsiveness to customer feedback during development cycle







CSWeb RFP Supplier Attributes (Cont.)

- Prior experience with short iterative development cycles, flexible requirements, close customer feedback, and the ability to rapidly respond to feedback including weekly customer meetings and well-defined milestones to chart progress.
- Strong branding and user interface work
- Capability to provide support and perform additional development after the completion of the project
- Familiarity and experience with technologies mentioned in this proposal
- Management and corporate capability to develop the solution within project cost and schedule parameters





Price or Cost

- Price or cost is evaluated in every BVSS procurement.
- Integral part of the best value assessment, taking into account the performance features, supplier attributes, and other factors







Basis for Selection

- Select a responsive and responsible Offeror(s)
- Will strike the most advantageous balance between the quality and price or cost
- Both technical merit and price/cost are always considered and evaluated
- BVSS based on premise that if all proposals are essentially equal in qualitative merit, award will be made to the responsible Offeror with the lowest evaluated price or probable cost
- BVSS permits tradeoff between cost or price and evaluation factors and allows the Laboratory to accept other than the lowest priced proposal
 - Perceived benefits of the higher priced proposal must merit the additional cost





Evaluation and Selection

- We ALWAYS try to make a selection based on the initial proposal evaluation
 no BAFOs
- BVSS allows Offerors to propose different solutions and allows us to consider solutions different from the ones we may have envisioned at the outset







Negotiations, Approvals & Award

- Negotiations can be conducted with one or more Offerors if necessary to make selection
- Negotiate detailed SOW with selected Offeror(s) if necessary
- Notify and debrief unsuccessful Offerors after award







Questions?



